Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	19	("10".src. and ("349799" "734551" "608179" "349799" "263151" "186467" "105765" "020631" "016955" "016953" "016949" "016948"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 08:04
S2	21	("09".src. and ("930937" "901363" "883710" "876655" "846222" "833249" "833248" "771403" "833248"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 08:15
S3	1983	717/127-133,140,148,154, 158-159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:51
S4	587918	instrument$3 instrumentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 10:35
S5	8564509	remov$4 revers$4 de un	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 10:36
S6	3343	(remov$4 revers$4 de un) adj (instrument$3 instrumentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:02
S7	123	uninstrument$3 uninstrumentation deinstrument$3 deinstrumentation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 10:38
S8	12	717/127-133,140,148,154, 158-159.ccls. and ((remov$4 revers$4 de un) adj (instrument$3 instrumentation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 12:08
S9	100238	in-line (in adj line) inline	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 12:09

S10	47	(in-line (in adj line) inline) adj (instrument$3 instrumentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:01
S11	141	(in-line (in adj line) inline) adj3 (instrument$3 instrumentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 12:18
S12	94	((in-line (in adj line) inline) adj3 (instrument$3 instrumentation)) not ((in-line (in adj line) inline) adj (instrument$3 instrumentation))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 12:18
S13	4	(((in-line (in adj line) inline) adj3 (instrument$3 instrumentation)) not ((in-line (in adj line) inline) adj (instrument$3 instrumentation))) and 717/127-133,140,148,154, 158-159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 12:41
S14	2	"6026237".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 12:42
S15	398	717/158-159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:00
S16	343389	probe$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:50
S17	512065	instruction$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:50
S18	208	probe$2 near instruction$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:50
S19	1826959	remove replace	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:51

S20	0	(remove replace) with (probe$2 near instruction$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:51
S21	1983	717/127-133,140,148,154, 158-159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:51
S22	14	717/127-133,140,148,154, 158-159.ccls. and (probe$2 near instruction$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:54
S23	2065831	probe$2 with3 (remove replace)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:55
S24	871	717/127-133,140,148,154, 158-159.ccls. and (probe$2 with3 (remove replace))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:55
S25	9734	probe$2 with (remove replace)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:55
S26	4722	probe$2 near3 (remove replace)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:56
S27	4	(probe$2 near3 (remove replace)) and 717/127-133,140,148,154, 158-159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/05 15:56
S28	1	"09".src. and "833248".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/06 07:33
S29	15	"6189141".URPN.	USPAT	OR	ON	2004/10/06 07:56
S30	150	segment adj fault	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/07 16:12

S31	12	S30 and instrument$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:01
S32	441	717/158-159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:00
S33	441	S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:00
S34	2279	717/127-133,140,148,154, 158-159.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:00
S35	2279	S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:00
S36	52	(in-line (in adj line) inline) adj (instrument$3 instrumentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:01
S37	52	S36	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:01
S38	150	segment adj fault	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:01
S39	12	S38 and instrument$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:01
S40	12	S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:01

S41	3577	(remov$4 revers$4 de un) adj (instrument$3 instrumentation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:02
S42	3577	S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:02
S43	12	S42 and S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/16 08:02
S44	0	("2004/0168156").URPN.	USPAT	OR	ON	2005/05/16 08:12
S45	13	("6026235" "6760907" "6629123" "6026236" "6334213" "6126328" "6721941" "5313616" "5142679" "5903758" "5491808" "5509131" "5950003").pn.	USPAT	OR	ON	2005/05/16 08:14
S46	75	("4071744" | "4636940" | "5193180" | "5335344" | "5355491" | "5367685" | "5369766" | "5381534" | "5414855" | "5442790" | "5452457" | "5487158" | "5504914" | "5519866" | "5522036" | "5522072" | "5535329" | "5548794" | "5579520" | "5581697" | "5583988" | "5590331" | "5606697" | "5613118" | "5625832" | "5627981" | "5628016" | "5652884" | "5655121" | "5655122" | "5659752" | "5732210" | "5752035" | "5797013" | "5826065" | "5828883" | "5828886" | "5838976" | "5842021" | "5845126" | "5850552" | "5850553" | "5854933" | "5857104" | "5878261" | "5911073" | "5940618" | "5949995" | "5950009" | "5960198" | "5963740" | "5978588" | "6006033").PN. OR ("6189141"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 15:32
S47	11	S46 and child	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/29 15:32

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... to wait immediately after creating all child **processes**. It may do some other
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The **fork**() function creates a new **process**. The new **process** (the child **process**) is
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The **fork**() function is used to create a new **process** from an existing **process**.
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[Chapter 10] 10.10 Forking/Spawning Child Processes
The **fork** command actually creates a child **process**, and returns the PID of the
... The only way to allow multiple connections is to **fork** a **process** every time ...
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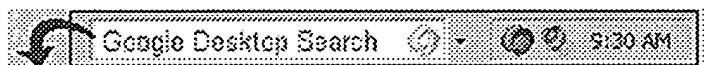kern/28966: [patch] math libraries in linux emulation do not return ...
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